```
UUU         UUU   EEEEEEEEEEEEEEE   TTTTTTTTTTTTTTT   PPPPPPPPPPP
UUU         UUU   EEEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT   PPPPPPPPPPPP
UUU         UUU   EEEEEEEEEEEEEEEE  TTTTTTTTTTTTTTT   PPPPPPPPPPPP
UUU         UUU   EEE                     TTT         PPP      PPP
UUU         UUU   EEE                     TTT         PPP      PPP
UUU         UUU   EEE                     TTT         PPP      PPP
UUU         UUU   EEE                     TTT         PPP      PPP
UUU         UUU   EEE                     TTT         PPP      PPP
UUU         UUU   EEEEEEEEEEEE            TTT         PPPPPPPPPPPP
UUU         UUU   EEEEEEEEEEEE            TTT         PPPPPPPPPPPP
UUU         UUU   EEEEEEEEEEEE            TTT         PPPPPPPPPPPP
UUU         UUU   EEE                     TTT         PPP
UUU         UUU   EEE                     TTT         PPP
UUU         UUU   EEE                     TTT         PPP
UUU         UUU   EEE                     TTT         PPP
UUU         UUU   EEE                     TTT         PPP
UUU         UUU   EEE                     TTT         PPP
UUUUUUUUUUUUUUU   EEEEEEEEEEEEEEEE        TTT         PPP
UUUUUUUUUUUUUUU   EEEEEEEEEEEEEEEE        TTT         PPP
UUUUUUUUUUUUUUU   EEEEEEEEEEEEEEEE        TTT         PPP
```

```
UU        UU  EEEEEEEEEE  TTTTTTTTTT  DDDDDDD      IIIIII    SSSSSSSS  KK      KK   000000        000000
UU        UU  EEEEEEEEEE  TTTTTTTTTT  DDDDDDD      IIIIII    SSSSSSSS  KK      KK   000000        000000
UU        UU  EE              TT      DD      DD     II      SS        KK    KK    00      00    00      00
UU        UU  EE              TT      DD      DD     II      SS        KK   KK     00      00    00      00
UU        UU  EE              TT      DD      DD     II      SS        KK  KK      00    0000    00    0000
UU        UU  EE              TT      DD      DD     II      SS        KK KK       00    0000    00    0000
UU        UU  EEEEEEE         TT      DD      DD     II          SSSSSS  KKKKK     00  00  00    00  00  00
UU        UU  EEEEEEE         TT      DD      DD     II          SSSSSS  KKKKK     00  00  00    00  00  00
UU        UU  EE              TT      DD      DD     II              SS  KK  KK    0000    00    0000    00
UU        UU  EE              TT      DD      DD     II              SS  KK   KK   0000    00    0000    00
UU        UU  EE              TT      DD      DD     II              SS  KK    KK  00      00    00      00
UUUUUUUUUU    EEEEEEEEEE      TT      DDDDDDD      IIIIII    SSSSSSS   KK     KK   000000        000000
UUUUUUUUUU    EEEEEEEEEE      TT      DDDDDDD      IIIIII    SSSSSSS   KK     KK   000000        000000


MM        MM    AAAAAA    PPPPPPPP
MM        MM    AAAAAA    PPPPPPPP
MMMM    MMMM   AA    AA   PP      PP
MMMM    MMMM   AA    AA   PP      PP
MM  MM  MM   AA    AA   PP      PP
MM  MM  MM   AA    AA   PP      PP
MM        MM   AA    AA   PPPPPPPP
MM        MM   AAAAAAAAAA  PP
MM        MM   AAAAAAAAAA  PP
MM        MM   AA    AA   PP
MM        MM   AA    AA   PP
MM        MM   AA    AA   PP
```

```
                           +----------------------------+
                           . Object Module Synopsis !
                           +----------------------------+
```

Module Name	Ident	Bytes	File	Creation Date	Creator
UETDISK00	V04-000	7158	_255DUA28:[UETP.OBJ]UETP.OLB;1	16-SEP-1984 01:22	VAX/VMS Macro V04-00
SYS$IODEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:18	VAX/VMS Macro V04-00
RMS$GLOBALS	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 01:35	VAX/VMS Macro V04-00
SYS$MISCDEF	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:36	VAX/VMS Macro V04-00
SYS$P1_VECTOR	V04-000	0	_255DUA28:[SYSLIB]STARLET.OLB;2	16-SEP-1984 00:40	VAX/VMS Macro V04-00
LIBRTL	V04-000	0	_255DUA28:[SYSLIB]LIBRTL.EXE;1	16-SEP-1984 04:00	VAX-11 Linker V04-00

```
                                    +---------------------------+
                                    ! Image Section Synopsis !
                                    +---------------------------+

Cluster          Type Pages  Base Addr  Disk VBN PFC Protection and Paging      Global Sec. Name   Match      Majorid   Minorid
-------          ---- -----  ---------  -------- --- --------------------      ----------------   -----      -------   -------

DEFAULT_CLUSTER    0    2    00000200      2   0 READ ONLY
                   0    7    00000600      4   0 READ WRITE    COPY ON REF
                   0    7    00001400     11   0 READ ONLY
                   0    1    00002200     18   0 READ WRITE    COPY ON REF
                   0    1    00002400     19   0 READ WRITE    FIXUP VECTORS
                 253   20    7FFFD800      0   0 READ WRITE DEMAND ZERO

LIBRTL             3  111    00000000-R    0   0 READ ONLY                       LIBRTL_001         LESS/EQUAL      1        11
                   4    1    0000DE00-R    0   0 READ WRITE DEMAND ZERO          LIBRTL_002         LESS/EQUAL      1        11
```

```
        Key for special characters above:
        +--------------------+
        ! R  - Relocatable !
        ! P  - Protected   !
        +--------------------+
```

```
                           +-------------------------------+
                           ! Program Section Synopsis .
                           +-------------------------------+
```

Psect Name	Module Name	Base	End	Length		Align	Attributes
RODATA		00000200	00000475	00000276 (	630.)	PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD,NOWRT,NOVEC
	UETDISK00	00000200	00000475	00000276 (	630.)	PAGE 9	
RWDATA		00000600	00001217	00000C18 (	3096.)	PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR,NOEXE, RD, WRT,NOVEC
	UETDISK00	00000600	00001217	00000C18 (	3096.)	PAGE 9	
DISK		00001400	00002144	00000D45 (	3397.)	PAGE 9	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD,NOWRT,NOVEC
	UETDISK00	00001400	00002144	00000D45 (	3397.)	PAGE 9	
$RMSNAM		00002200	00002222	00000023 (	35.)	BYTE 0	NOPIC,USR,CON,REL,LCL,NOSHR, EXE, RD, WRT,NOVEC
	UETDISK00	00002200	00002222	00000023 (	35.)	BYTE 0	

```
+----------------------------+
! Symbol Cross Reference !
+----------------------------+
```

Symbol	Value	Defined By	Referenced By ...	Moc
IO$M_CTRLCAST	00000100	SYS$IODEF	UETDISK00	UE1
IO$_SETMODE	00000023	SYS$IODEF	UETDISK00	RM9
LIB$SIGNAL	00002454-RX	LIBRTL	UETDISK00	SY9
OTS$CVT_TI_L	0000244C-RX	LIBRTL	UETDISK00	SY
OTS$CVT_TZ_L	00002450-RX	LIBRTL	UETDISK00	LII
RMS$_BLN	0001842C	RMS$GLOBALS	UETDISK00	
RMS$_BUSY	0001848C	RMS$GLOBALS	UETDISK00	
RMS$_CDA	0001C0E4	RMS$GLOBALS	UETDISK00	
RMS$_DNF	0001C04A	RMS$GLOBALS	UETDISK00	
RMS$_FAB	0001850C	RMS$GLOBALS	UETDISK00	
RMS$_FUL	00018544	RMS$GLOBALS	UETDISK00	
RMS$_RAB	0001863C	RMS$GLOBALS	UETDISK00	
SEC$M_EXPREG	00020000	SYS$MISCDEF	UETDISK00	
SEC$M_GBL	00000001	SYS$MISCDEF	UETDISK00	
STR$UPCASE	00002448-RX	LIBRTL	UETDISK00	
SYS$ASSIGN	7FFEDE50	SYS$P1_VECTOR	UETDISK00	
SYS$CLOSE	7FFEE1B8	SYS$P1_VECTOR	UETDISK00	
SYS$CONNECT	7FFEE1C0	SYS$P1_VECTOR	UETDISK00	
SYS$CREATE	7FFEE1C8	SYS$P1_VECTOR	UETDISK00	
SYS$CRMPSC	7FFEDE78	SYS$P1_VECTOR	UETDISK00	
SYS$DCLEXH	7FFEDEF0	SYS$P1_VECTOR	UETDISK00	
SYS$ERASE	7FFEE1E0	SYS$P1_VECTOR	UETDISK00	
SYS$EXIT	7FFEDF40	SYS$P1_VECTOR	UETDISK00	
SYS$EXPREG	7FFEDF48	SYS$P1_VECTOR	UETDISK00	
SYS$EXTEND	7FFEE1E8	SYS$P1_VECTOR	UETDISK00	
SYS$FAO	7FFEDF50	SYS$P1_VECTOR	UETDISK00	
SYS$GET	7FFEE180	SYS$P1_VECTOR	UETDISK00	
SYS$GETDEV	7FFEE0D0	SYS$P1_VECTOR	UETDISK00	
SYS$GETDVI	7FFEE410	SYS$P1_VECTOR	UETDISK00	
SYS$GETMSG	7FFEE0B0	SYS$P1_VECTOR	UETDISK00	
SYS$HIBER	7FFEDF88	SYS$P1_VECTOR	UETDISK00	
SYS$MGBLSC	7FFEDFA8	SYS$P1_VECTOR	UETDISK00	
SYS$OPEN	7FFEE208	SYS$P1_VECTOR	UETDISK00	
SYS$PUTMSG	7FFEE0E0	SYS$P1_VECTOR	UETDISK00	
SYS$QIOW	7FFEDE00	SYS$P1_VECTOR	UETDISK00	
SYS$READ	7FFEE190	SYS$P1_VECTOR	UETDISK00	
SYS$SETAST	7FFEDFF8	SYS$P1_VECTOR	UETDISK00	
SYS$SETIMR	7FFEE020	SYS$P1_VECTOR	UETDISK00	
SYS$SETPRN	7FFEE010	SYS$P1_VECTOR	UETDISK00	
SYS$SETSFM	7FFEE040	SYS$P1_VECTOR	UETDISK00	
SYS$TRNLOG	7FFEE058	SYS$P1_VECTOR	UETDISK00	
SYS$UPDATE	7FFEE1A0	SYS$P1_VECTOR	UETDISK00	
SYS$WAIT	7FFEE1A8	SYS$P1_VECTOR	UETDISK00	
SYS$WAKE	7FFEE080	SYS$P1_VECTOR	UETDISK00	
SYS$WRITE	7FFEE1B0	SYS$P1_VECTOR	UETDISK00	
UETDISK00	00001400-R	UETDISK00		

```
+-------------------+
! Symbols By Value  !
+-------------------+
```

Value   Symbols...
-----   ----------
00000001   SEC$M_GBL
00000023   IO$_SETMODE
00000100   IO$M_CTRLCAST
00001400   R-UETDISK00
00002448   RX-STR$UPCASE
0000244C   RX-OTS$CVT_TI_L
00002450   RX-OTS$CVT_TZ_L
00002454   RX-LIB$SIGNAL
0001842C   RMS$_BLN
0001848C   RMS$_BUSY
0001850C   RMS$_FAB
00018544   RMS$_FUL
0001863C   RMS$_RAB
0001C04A   RMS$_DNF
0001C0E4   RMS$_CDA
00020000   SEC$M_EXPREG
7FFEDE00   SYS$QIOW
7FFEDE50   SYS$ASSIGN
7FFEDE78   SYS$CRMPSC
7FFEDEF0   SYS$DCLEXH
7FFEDF40   SYS$EXIT
7FFEDF48   SYS$EXPREG
7FFEDF50   SYS$FAO
7FFEDF88   SYS$HIBER
7FFEDFA8   SYS$MGBLSC
7FFEDFF8   SYS$SETAST
7FFEE010   SYS$SETPRN
7FFEE020   SYS$SETIMR
7FFEE040   SYS$SETSFM
7FFEE058   SYS$TRNLOG
7FFEE080   SYS$WAKE
7FFEE0B0   SYS$GETMSG
7FFEE0D0   SYS$GETDEV
7FFEE0E0   SYS$PUTMSG
7FFEE180   SYS$GET
7FFEE190   SYS$READ
7FFEE1A0   SYS$UPDATE
7FFEE1A8   SYS$WAIT
7FFEE1B0   SYS$WRITE
7FFEE1B8   SYS$CLOSE
7FFEE1C0   SYS$CONNECT
7FFEE1C8   SYS$CREATE
7FFEE1E0   SYS$ERASE
7FFEE1E8   SYS$EXTEND
7FFEE208   SYS$OPEN
7FFEE410   SYS$GETDVI

Value   Symbols...
-----   ----------

                                                                       Pse
                                                                       ---

          Key for special characters above: ROD
          +--------------------+
          ¦ * - Undefined   ¦   RWD
          ¦ U - Universal   ¦
          ¦ R - Relocatable   ¦   DR1
          ¦ X - External   ¦
          +--------------------+ $RM

```
                              +------------------+
                              ! Image Synopsis !
                              +------------------+

Virtual memory allocated:                    00000200 000025FF 00002400 (9216. bytes, 18. pages)
Stack size:                                        20. pages
Image header virtual block limits:                  1.        1. (    1. block)
Image binary virtual block limits:                  2.       19. (   18. blocks)
Image name and identification:               UETDISK00 V04-000
Number of files:                                    5.
Number of modules:                                  6.
Number of program sections:                         9.
Number of global symbols:                         287.
Number of cross references:                        91.
Number of image sections:                           8.
User transfer address:                       00001400
Number of code references to shareable images:      4.
Image type:                                  EXECUTABLE.
Map format:                                  FULL WITH CROSS REFERENCE in file _$255$DUA28:[UETP.LIS]UETDISK00.MAP;1
Estimated map length:                        64. blocks
                              +------------------------+
                              ! Link Run Statistics !
                              +------------------------+

Performance Indicators                   Page Faults   CPU Time       Elapsed Time
--------------------                     -----------   --------       ------------
      Command processing:                        108   00:00:00.21    00:00:01.24
      Pass 1:                                     135   00:00:02.02    00:00:12.89
      Allocation/Relocation:                       28   00:00:00.14    00:00:02.02
      Pass 2:                                      41   00:00:00.84    00:00:04.34
      Map data after object module synopsis:       23   00:00:00.44    00:00:00.46
      Symbol table output:                          2   00:00:00.03    00:00:00.46
Total run values:                                 337   00:00:03.68    00:00:21.41

Using a working set limited to 1050 pages and 65 pages of data storage (excluding image)

Total number object records read (both passes):   418
      of which 200 were in libraries and 2 were DEBUG data records containing 119 bytes

Number of modules extracted explicitly          = 1
      with 4 extracted to resolve undefined symbols

90 library searches were for symbols not in the library searched

A total of 0 global symbol table records was written

LINK/USERLIB=PROC/EXE=EXE$:UETDISK00/NOTRACE/MAP=MAP$:UETDISK00/FULL/CROSS LIB$:UETP.OLB/LIBRARY/INCLUDE=UETDISK00
```

UETIDBDEF
SDL

UETDMPF00
MAP

UETTTYS00
MAP

UETNRMS01
MAP

SATSSF18
MAP

UETFORT01
MAP

SATSSS10
MAP

UETFORT03
MAP

UETTAPE00
MAP

TCNTRLDEF
SDL

UETDISK00
MAP

UETUNT
SDL

UETNETS00
MAP

UETP

SATSSF17
MAP

UETDR1W00
MAP

UETPHAS00
MAP

UETUNAS00
MAP

SYSTSTMAC
MAR

SATSSS09
MAP

UETFORT02
MAP

UETCOMS00
MAP

UETLPAK00
MAP